

## REPORT

## CD NO.

DATE DISTR. L16 September 1955

NO. OF PAGES 1

**NO. OF ENCLS.  
(LISTED BELOW)**

**SUPPLEMENT TO  
REPORT NO.**

THIS COMPANY'S CAMPAIGN REPRESENTS AN EFFORT TO THE NATIONAL DEFENSE OF THE UNITED STATES UNDER THE PROVISIONS OF THE DEFENSE ACT OF 1941, U.S.C. 31 AND 34, 42 U.S.C. 191. THE PURPOSE OF THE CAMPAIGN IS TO SECURE IN THE UNITED STATES AN ADEQUATE SUPPLY OF THE COMMODITY IN THE EVENT OF AN EMERGENCY. THE CAMPAIGN IS NOT A DEFENSE OF THE UNITED STATES IN THE EVENT OF AN EMERGENCY. THE CAMPAIGN IS NOT A DEFENSE OF THE UNITED STATES IN THE EVENT OF AN EMERGENCY.

CLASSIFICATION ~~S-E-C-R-E-T~~

STATE	X	NAVY	X	NSRB	DISTRIBUTION							
ARMY	X	AIR	X	FBI								

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ON  
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**2. BEST COUNTRY**

**SUBJECT**

## Generating Equipment of the Power Plant

**PRICE .**  
**ACQUIRED**

DATE OF INFO.

DATE DISTR.

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1

NO. OF OFFENCES

**SUPPLEMENT TO  
REPORT NO.**

THIS IS UNEVALUATED INFORMATION

OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT OF U.S.C. 31 AND 32, AS AMENDED, ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. TRANSMISSION OF THIS MESSAGE IS PROHIBITED.

1. The western wing of the machinery house of the power plant under construction at Oswiecim (Auschwitz) is 56 meters long and 24 meters wide. This wing will accommodate 6 generating units.
2. Turbogenerator No 1 will be mounted later by an as yet undetermined firm. Turbogenerators No 2 and No 4 were delivered by the French firm of Alsthon in Belfort. These generators operate at 3,000 r.p.m. and deliver 20,000 kW. Turbogenerators No 3, No 5, and No 6 were delivered by the West German Allgemeine Elektrizitaetsgesellschaft (AEG). They are to operate at 3,000 r.p.m. and will have a capacity of from 11,000 to 12,380 kW. One of the generating units is to be used in a stand-by capacity.
3. Five more turbogenerators are to be installed in the eastern wing of the building. Thus a total of 11 generating units will be available.
4. Any of the 10 boilers to be installed at the Oswiecim power plant can be connected individually to any of the generating units. If need be, it will be possible to connect one boiler to two turbines simultaneously.

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CLASSIFICATION ~~SECRET~~

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